

In the specification:

Page 1, between lines 4-5 insert the following heading:

Background of the Invention

Page 1, amend the paragraph in lines 5-6 as follows:

~~The present invention is based on~~ is related to a hand power tool as generically defined by the preamble to claim 1.

Page 1, amend lines 21-25 as follows:

~~Advantages of the Invention~~

~~— The present invention having the characteristics of claim 1~~

SUMMARY OF THE INVENTION

~~Accordingly, it is an object of the present invention to provide a hand power tool with a clamping device, which eliminates the disadvantages of the prior art.~~

In keeping with these objects and with others which will
become apparent hereinafter, one feature of the present invention resides,
briefly stated, in a hand power tool with a clamping device which has
** claim 1 after comprising.

When the hand power tool with a clamping device is
designed in accordance with the present invention, it has the advantage
that with the hand power tool, disklike tools of different thickness can be
clamped in an especially time-saving way, without complicated calibration
operations.

Page 2, amend the paragraph in lines 6-11 as follows:

Drawings

~~The invention is described in further detail below in terms of~~
~~an exemplary embodiment in conjunction with the drawing.~~

~~Shown are~~The novel features which are considered as
characteristic for the present invention are set forth in particular in the
appended claims. the invention itself, however, both as to its construction
and its method of operation, together with additional objects and
advantages thereof, will be best understood from the following description

of specific embodiments when read in connection with the accompanying drawings.

BRIEF DESCRIPTION OF THE DRAWINGS

Page 3, amend line 5 as follows:

Exemplary EmbodimentDESCRIPTION OF THE PREFERRED EMBODIMENTS

Page 6 amend the paragraph in lines 19-20 as follows:

Fig. 9 shows a cross section of the clamping flange 32 with the tension spindle 24clamping flange 32 which is shown in the preceding figures and explained there, with the tension spindle 34 engaging through the center hole 54 and the clamping head 36 with the clamping shaft sitting axially on the upper clamping plane 58, or in other words axially spaced from the lower clamping plane, as a unit already shown in Figure 3. It can be seen that the clamping flange 32 on a front side 570 has a circumferential small marking groove 33a and on its rear side 590 has a circumferential wide marking groove 33b, by means of which front and rear sides 570, 590, or their first and second supporting faces 62, 64 are easily distinguishable from one another.

Figure 10 shows a cross-section of the clamping flange 32 as a unit which is shown in preceding figures, wherein – as shown in Figures 9, in its front side 570 the circumferential, small marking groove 33a and on its rear side 590 the circumferential wide marking groove 33b and the center hole 54 can be seen. Moreover, the support faces 62, 64 as well as the stepped clamping faces 57, 58, 59 and 60 formed on three symmetrical support tabs 55 are clearly shown.

Figure 11 shows a plan view of the rear side 590 or the second support face 64 of the clamping flange 32 which is shown in the preceding figures and explained there, and the design of the three clamping tabs 55 with the stepped clamping faces 57, 58, 59 and 60.